

C.I.P.S.

MODELE MATHEMATIQUE
D'ETUDE DE LA POLLUTION
EN MER DU NORD.

TECHNICAL REPORT
1972/04:CHEM.02

/This paper not to be cited without prior reference to the author/

DETERMINATION DE LA CONCENTRATION EN AZOTE SOUS LA FORME NITRATE
ET NITRITE.

CROISIERE 6 -Septembre 1972.

IDENTIFICATION	CONCENTRATION $\text{NO}_3^- + \text{NO}_2^-$
	($\mu\text{gr N/l}$)
M1344.250972.1830.00	90.7
M1344.250972.1830.15	91.1
M1344. " " 30	93
M 22.260972.0945.00	5.1
M 22 " " 13	2.7
M 22 " " 25	16.1
M1993 " 1400.00	5.8
M1993 " " 09	4.4
M1993 " " 18	12.9
M 68 " 1800.00	33.3
M 68 " " 07	30.6
M 68 " " 14	31.8
M 16.270972.0930.00	132
M 16 " " 10	79.2
M 16 " " 20	94.6
M1348.250972.1430.00	30.6
M1348. " " 15	33.2
M1348 " " 30	31.8
M2841.2/0972.1230.00	230
M2841. " " 05	150
M2841 " " 10	461
M2689 " 1600.00	236
M2689 " " 05	204
M2689 " " 10	361
M 59.280972.0930.00	112
M 59 " " 07	101
M 59 " " 14	117
M2552. " 1200.00	321
M2552 " " 05	558
M1486. " 1500.00	91
M1486 " " 20	60

Echantillons non filtrés et non dialysés.

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IDENTIFICATION				CONCENTRATION $\text{NO}_3^- + \text{NO}_2^-$ ($\mu\text{gr N/l}$)
M	01.060972.1300.00			315
M	01	"	" 07	152
M	01	"	" 13	322
M1097	"	1700.00		121
"	"	" 05		180
"	"	" 10		115
M1930.070972.1100.00				26.9
"	"	" 20		32.3
"	"	" 40		21.5
M	67	" 1400.00		9.9
"	"	" 18		14.3
"	"	" 36		11
M1778.080972.1000.00				21.4
"	"	" 18		14.4
"	"	" 36		18.2
M1699.	"	1200.00		0
"	"	" 15		9.3
"	"	" 30		10.7
M1352.110972.1500.00				27.9
"	"	" 12		16.5
"	"	" 25		2.4
M1358.	"	1940.00		11.6
"	"	" 23		20
"	"	" 47		22
M	72.120972.1020.00			26.9
"	"	" 11		26.1
"	"	" 22		29.6
M2001.	"	1445.00		21.8
"	"	" 34		5.7
M	65.130972.0950.00			27.5
"	"	" 13		29
"	"	" 27		6.1
M1693.	"	1345.00		70.7
"	"	" 12		83
"	"	" 25		66.4
M1634.140972.0955.00				6.7
"	"	" 20		19.6
"	"	" 40		17.5

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IDENTIFICATION			CONCENTRATION $\text{NO}_3^- + \text{NO}_2^-$ ($\mu\text{gr N/l}$)
M	61.140972.1510.00		11.4
"	"	" 17	11.4
"	"	" 35	12